<u>Figure 1</u>: "GST pull-down" GST-Bcl-XL + TBid with competition by the peptide described in SEQ. ID. NO.1

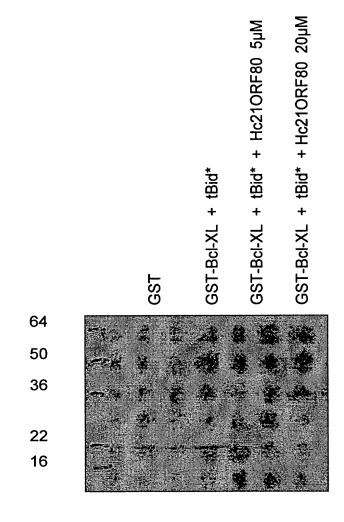
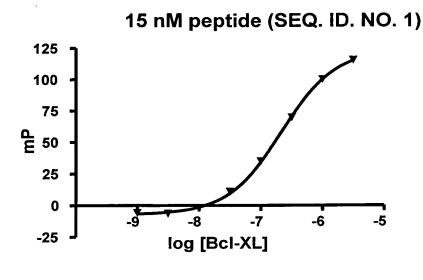


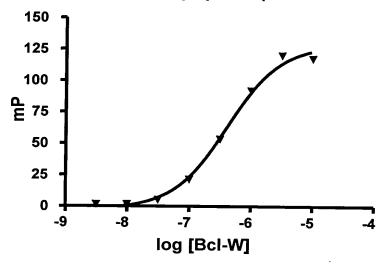
Figure 2: Determination of the K_d of the peptide described in SEQ. ID. NO.1 for Bcl-XL



 $K_d = 2.15 \times 10^{-7} M$

<u>Figure 3</u>: Determination of the K_d of the peptide described in SEQ. ID. NO.1 for Bcl-W

15 nM peptide (SEQ. ID. NO. 1)



 $K_d = 4.11 \times 10^{-7} M$